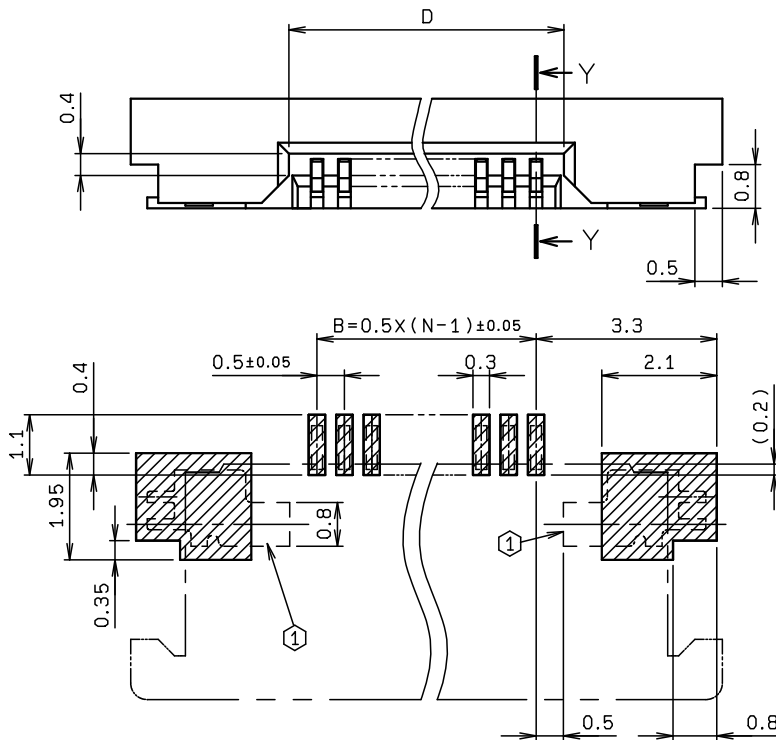
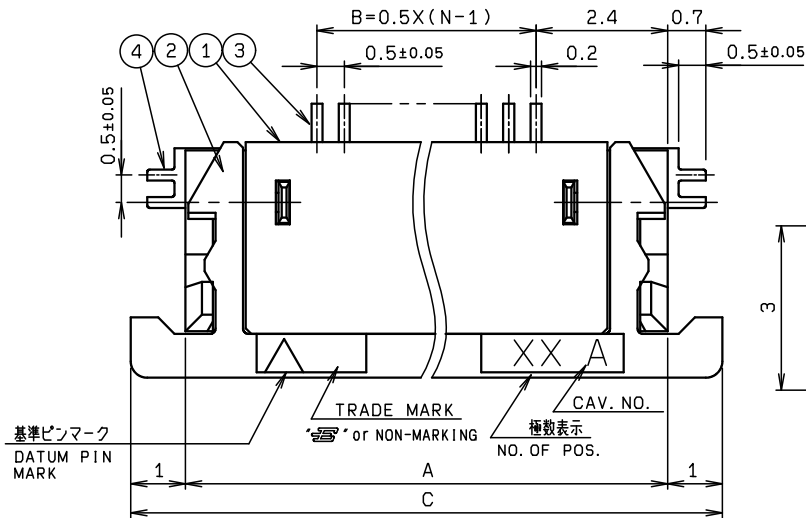
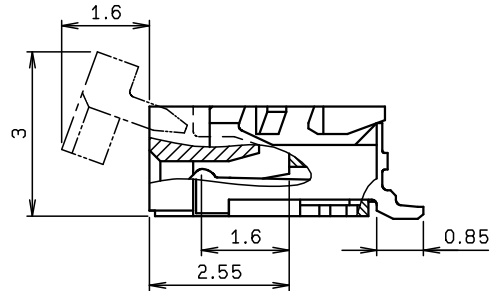
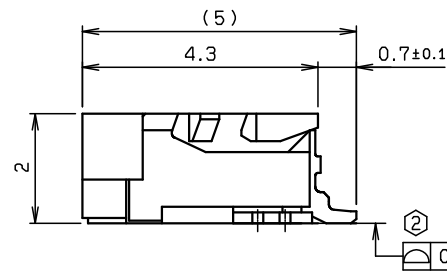




推奨基板取付寸法 (コネクタ搭載側)
MOUNTING LAYOUT (CONN. MOUNTING SIDE)



SECT. Y-Y



NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	INSULATOR		1	HEAT RESISTING PLASTIC		UL94V-0 COLOR: IVORY
2	SLIDER		1	HEAT RESISTING PLASTIC		UL94V-0 COLOR: BLACK
3	CONTACT		N	PHOS-BRONZE		t=0.2
4	ANCHOR PLATE		2	PHOS-BRONZE		t=0.2 PLATING : Sn-Cu 1μm MIN.

注 記
NOTE

- ① この部分は金具位置の為あけておくこと。
OPEN THIS SPACE FOR ANCHOR PLATE
- ② コンタクトテール及び固定金具は基板より最大浮き
0.1mmとする。
CONTACT TAIL AND ANCHOR PLATE
HEIGHT SHALL BE 0.1 MAX.
- ③ 適用FPC/FFC寸法は1か2を選択のこと。
SELECT AN APPLICABLE FPC/FFC
FROM 1 OR 2.
- ④ FPCメッキ仕様 FINISH
CONTACT AREA: Au 0.1μmMIN.

※この注記の1～4は1ページ目のみ適用
※THIS NOTES 1 TO 4 ARE APPLICABLE TO
SHEET-1 ONLY.

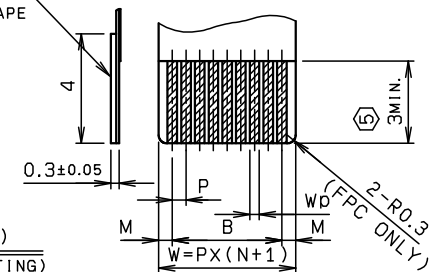
極 数 NO. OF POS.	A	B	C	D
5	6.8	2.0	8.8	3.1
6	7.3	2.5	9.3	3.6
7	7.8	3.0	9.8	4.1
8	8.3	3.5	10.3	4.6
9	8.8	4.0	10.8	5.1
10	9.3	4.5	11.3	5.6
11	9.8	5.0	11.8	6.1
12	10.3	5.5	12.3	6.6
13	10.8	6.0	12.8	7.1
14	11.3	6.5	13.3	7.6
15	11.8	7.0	13.8	8.1
16	12.3	7.5	14.3	8.6
17	12.8	8.0	14.8	9.1
18	13.3	8.5	15.3	9.6
19	13.8	9.0	15.8	10.1
20	14.3	9.5	16.3	10.6
21	14.8	10.0	16.8	11.1
22	15.3	10.5	17.3	11.6
23	15.8	11.0	17.8	12.1
24	16.3	11.5	18.3	12.6
25	16.8	12.0	18.8	13.1
26	17.3	12.5	19.3	13.6
27	17.8	13.0	19.8	14.1
28	18.3	13.5	20.3	14.6
29	18.8	14.0	20.8	15.1
30	19.3	14.5	21.3	15.6

※この表は1ページ目のみ適用
※THIS CHART IS APPLICABLE TO
SHEET-1 ONLY.

	FPC		FFC	
	1	2	1	2
M	0.5±0.12	0.5±0.1	0.5±0.1	0.5±0.08
P	0.5±0.02	0.5±0.05	0.5±0.03	0.5±0.05
B	B±0.03	B±0.05	B±0.03	B±0.05
W	W±0.07	W±0.07	W±0.07	W±0.07
WD	0.35 ^{+0.04} _{-0.03}	0.35±0.05	0.3 ^{+0.05} _{-0.02}	0.3±0.05

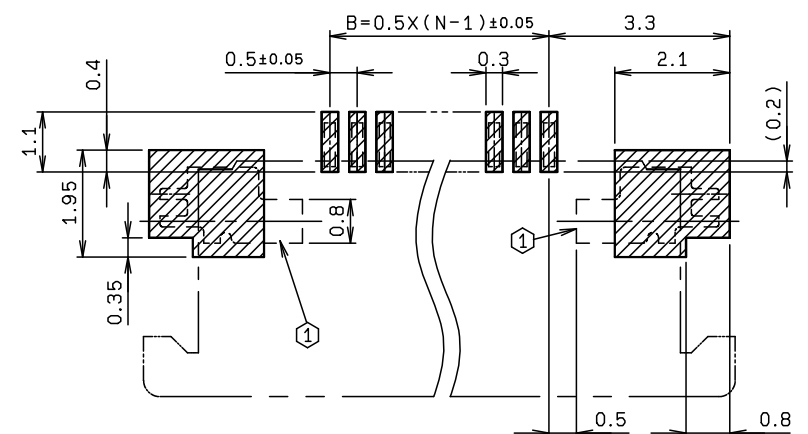
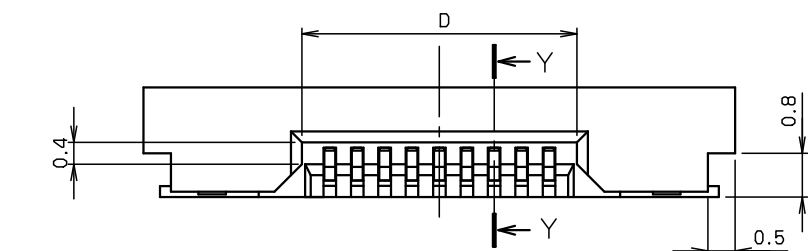
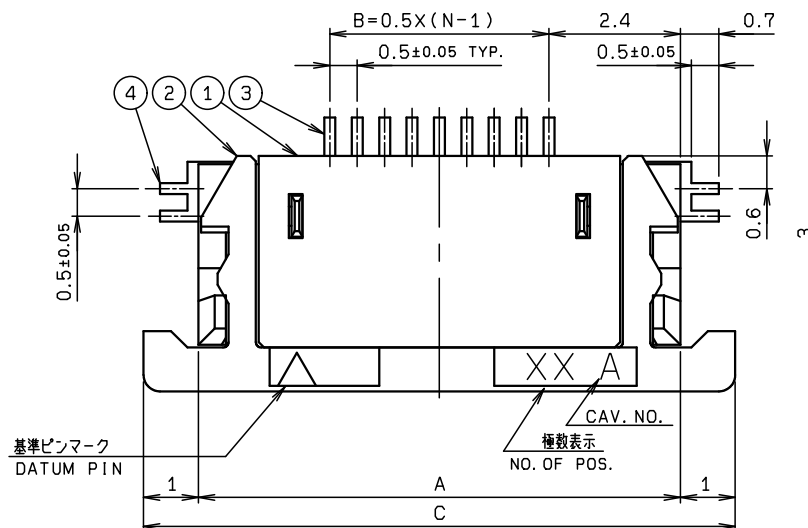
適用FPC/FFC寸法 (Au めっき)
APPLICABLE FPC/FFC (Au PLATING)

補強板
SUPPORTING TAPE

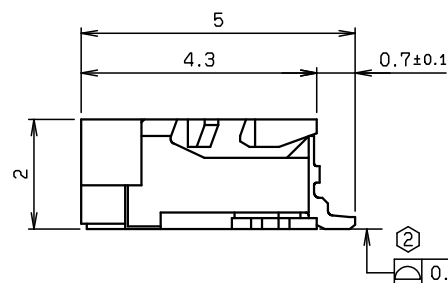
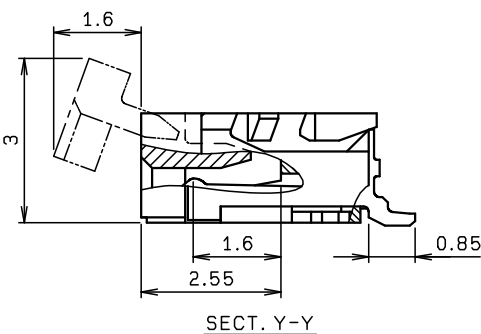


TOLERANCE / 一般公差 (S)		PRODUCT SPEC / 製品規格		D	DCN20572	2020/06/04	Y. SANPEI	Y. MANBA	Y. FUJII
X < 10 ±0.2		UNIT		C	DCN-554	2012/07/09	Y. MANBA		Y. FUJII
10 ≤ X < 30 ±0.25		mm		O	EDN-1114	2004/10/12	K. MURAKAMI	A. HAGIWARA	N. HAYASHI
30 ≤ X ±0.3		ANGLE		NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
ANGLE / 角度 ±3°		SCALE		PART NAME / 品名					
		10:1		SERIES 6260 FPC/FFC ASSY RA SMT					
DRAWN		DESIGNED		0.5mm PITCH BOTTOM CONTACT TYPE					
LI		K. MURAKAMI		AU PLATING					
CHECKED		A. HAGIWARA		PART NO. / 製番					
APPROVED		N. HAYASHI		08 6260 0XX 340 XXX +					
				DWG NO. / 図番					
				BJS 6260021					
				[SHEET] REV					
				1/3 D					

KYOCERA



推奨基板取付寸法 (コネクタ搭載側)
MOUNTING LAYOUT (CONN. MOUNTING SIDE)



注記
NOTE

- ① この部分は金具位置の為に空けておくこと。
OPEN THIS SPACE FOR ANCHOR PLATE
- ② コンタクトテール及び固定金具は基板より最大浮き
0.1mmとする。
CONTACT TAIL AND ANCHOR PLATE
HEIGHT SHALL BE 0.1 MAX.
- ③ 適用FPC/FFC寸法は1か2を選択のこと。
SELECT AN APPLICABLE FPC/FFC
FROM 1 OR 2.
- ④ FPCメッキ仕様 FINISH
CONTACT AREA: Au 0.1μmMIN.

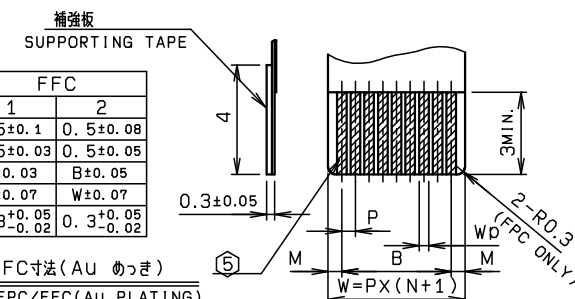
※この注記の1～4は2ページ目のみ適用
※THIS NOTES 1 TO 4 ARE APPLICABLE TO
SHEET-2 ONLY.

極数 NO. OF POS.	A	B	C	D
31	19.8	15.0	21.8	16.1
32	20.3	15.5	22.3	16.6
33	20.8	16.0	22.8	17.1
34	21.3	16.5	23.3	17.6
35	21.8	17.0	23.8	18.1
36	22.3	17.5	24.3	18.6
37	22.8	18.0	24.8	19.1
38	23.3	18.5	25.3	19.6
39	23.8	19.0	25.8	20.1
40	24.3	19.5	26.3	20.6
42	25.3	20.5	27.3	21.6

※この表は2ページ目のみ適用
※THIS CHART IS APPLICABLE TO
SHEET-2 ONLY.

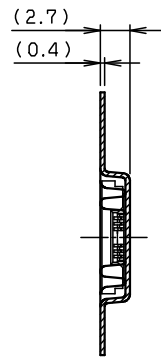
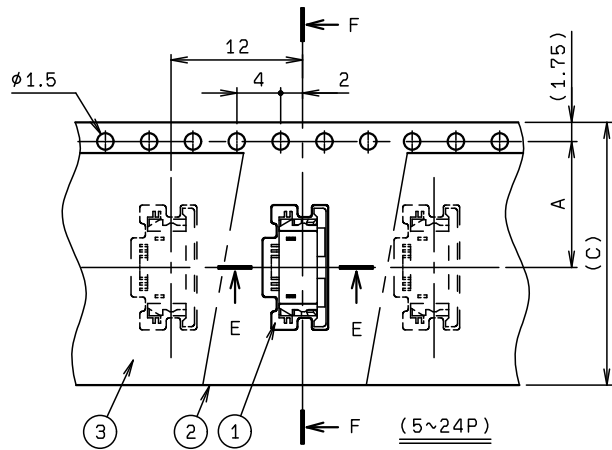
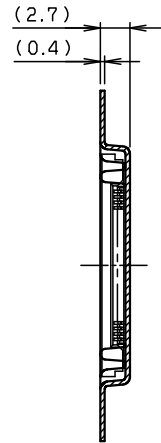
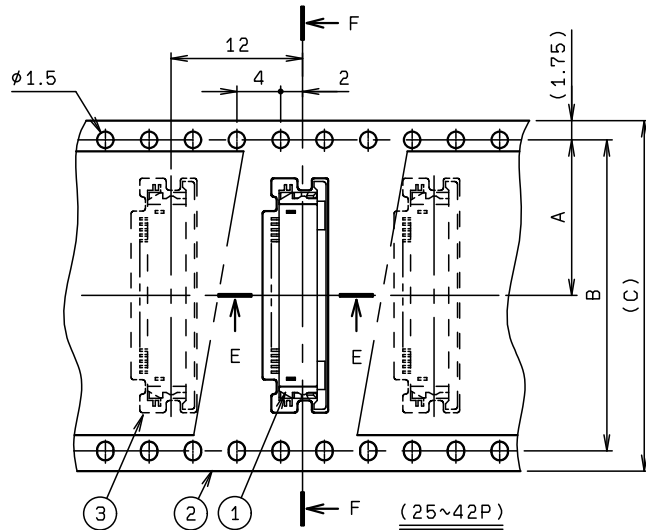
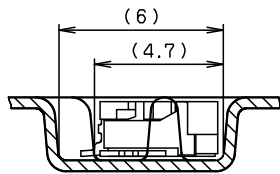
	FPC		FFC	
	1	2	1	2
M	0.5±0.12	0.5±0.1	0.5±0.1	0.5±0.08
P	0.5±0.02	0.5±0.05	0.5±0.03	0.5±0.05
B	B±0.03	B±0.05	B±0.03	B±0.05
W	W±0.07	W±0.07	W±0.07	W±0.07
WD	0.35 ^{+0.04} _{-0.03}	0.35±0.05	0.3 ^{+0.05} _{-0.02}	0.3 ^{+0.05} _{-0.02}

適用FPC/FFC寸法 (Au めっき)
APPLICABLE FPC/FFC (Au PLATING)

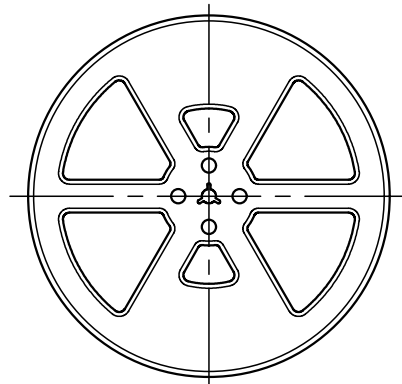


TOLERANCE / 一般公差 (S)		PRODUCT SPEC / 製品規格							
X < 10 ±0.2		UNIT		ANGLE		REFER TO SHEET		1/3	
10 ≤ X < 30 ±0.25		mm		3RD		NO.		EDN/DCN	
30 ≤ X ±0.3		SCALE		DATE		DATE		ISSUE	
ANGLE / 角度 ±3°		NTS		2004/10/12		PART NAME / 品名		CHECKED	
DRAWN L1		DESIGNED K. MURAKAMI		CHECKED A. HAGIWARA		APPROVED N. HAYASHI		PART NO. / 製番	
						08 6260 0XX 340 XXX +		DWG NO. / 図番	
						BJS 6260021		SHEET/REV	
								2/3 D	

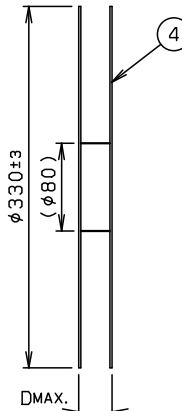
KYOCERA

SECT. F-F
(5~24P)SECT. F-F
(25~42P)

SECT. E-E (S=5:1)

ROHS規制対応
COMPLIANT WITH
ROHS REGULATIONS

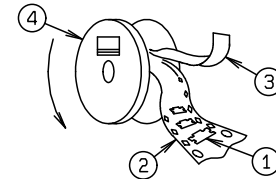
REEL DIMENSION (S=1:5)



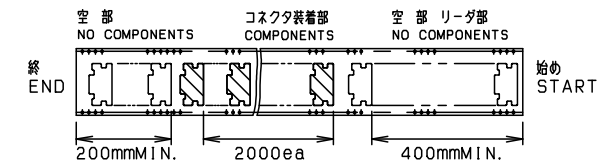
NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	CONNECTOR	08 6260 0XX 340 XXX +	2000			00 6260 0XX 340 XXX +
2	EMBOSSED CARRIER		1	POLYSTYRENE		
3	TOP COVER TAPE		1	POLYSTYRENE		
4	REEL		1	POLYSTYRENE		

注 記
NOTE

1. 梱包数量 : 2000個/リール
PAVING QUANTITY : 2000ea/REEL
2. 納入時のリール巻方向
DIRECTION OF REEL



3. 引出し方向
USER DIRECTION OF FEED



4. 型番
P/N 08 6260 0XX 340 XXX +
- 極数
NO. OF POS.
- バリエーション
VARIATION
340 : 金具小タイプ
SMALL ANCHOR PLATE
- めっきコード
FINISH CODE
829+: CONTACT AREA Au 0.1μmMIN.
(ANCHOR PLATE: Sn-Cu PLATING)
868+: AU FLASH
(WITH Ni DAM)

※この注記の1~3は3ページ目にお適用
※THIS NOTES 1 TO 3 ARE APPLICABLE TO
SHEET-3 ONLY.

極数 NO. OF POS.	A	B	C	D
5	7.5	—	16.0	22.4
6	7.5	—	16.0	22.4
7	7.5	—	16.0	22.4
8	11.5	—	24.0	30.4
9	11.5	—	24.0	30.4
10	11.5	—	24.0	30.4
11	11.5	—	24.0	30.4
12	11.5	—	24.0	30.4
13	11.5	—	24.0	30.4
14	11.5	—	24.0	30.4
15	11.5	—	24.0	30.4
16	11.5	—	24.0	30.4
17	11.5	—	24.0	30.4
18	11.5	—	24.0	30.4
19	11.5	—	24.0	30.4
20	11.5	—	24.0	30.4
21	11.5	—	24.0	30.4
22	11.5	—	24.0	30.4
23	11.5	—	24.0	30.4
24	11.5	—	24.0	30.4
25	14.2	28.4	32.0	38.4
26	14.2	28.4	32.0	38.4
27	14.2	28.4	32.0	38.4
28	14.2	28.4	32.0	38.4
29	14.2	28.4	32.0	38.4
30	14.2	28.4	32.0	38.4
31	20.2	40.5	44.0	44.4
32	20.2	40.5	44.0	44.4
33	20.2	40.5	44.0	44.4
34	20.2	40.5	44.0	44.4
35	20.2	40.5	44.0	44.4
36	20.2	40.5	44.0	44.4
37	20.2	40.5	44.0	44.4
38	20.2	40.5	44.0	44.4
39	20.2	40.5	44.0	44.4
40	20.2	40.5	44.0	44.4
42	20.2	40.5	44.0	44.4

※この表は3ページ目にお適用
※THIS CHART IS APPLICABLE TO
SHEET-3 ONLY.

TOLERANCE / 一般公差 (S)		PRODUCT SPEC / 製品規格							
X < 10 10 ≤ X < 30 30 ≤ X	±0.2 ±0.25 ±0.3	UNIT mm	ANGLE 3RD	REFER TO SHEET 1/3					
				NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
				PART NAME / 品名 SERIES 6260 PARTS EMBOSS TAPE ASSY WITH SMALL METAL. TAB. (44mm) AU PLATING					
DRAWN LI	DESIGNED K. MURAKAMI	CHECKED A. HAGIWARA	APPROVED N. HAYASHI	PART NO. / 型番 08 6260 0XX 340 XXX +					
DWG NO. / 図番 BJS 6260021				SHEET/REV 3/3 D					

KYOCERA